

FIG. 1

[illegible]

Div DNA

- 3/6 -

Consensus	CTCAGCCAAAT	CGATGCGCTG	CAATTCGCCC	TTCTTAGGAC	CTCTAGGAGC	TATTAATATG	CTATCTCTCT	TTGGAGCTG	TATCTTTTAC	CTCTGTGTTA	ACTTGTGTC	TTCCAGAAATC	1440
Env DNA 6	1440
Env DNA 10	1440
Env DNA 21	1440
Consensus	GAAGCTGTAA	AATCTACAAAT	CGAGGCGGAG	ATGCGATGCA	AGACTAAGAT	CTAGCGGCGA	CGCTGTGACC	CGGCTGCTAG	CCGAGGATCT	GAATTTAAATG	ACATCAAAAG	CAGCGCTGCT	1560
Env DNA 6	1560
Env DNA 10	1560
Env DNA 21	1560
Consensus	GAGCAAACT	CAGCTGCACA	AGCTTACTTA	CGGCGCAATT	CAGCGGAG	CGATTTAG	1617
Env DNA 6	1617
Env DNA 10	1617
Env DNA 21	1617

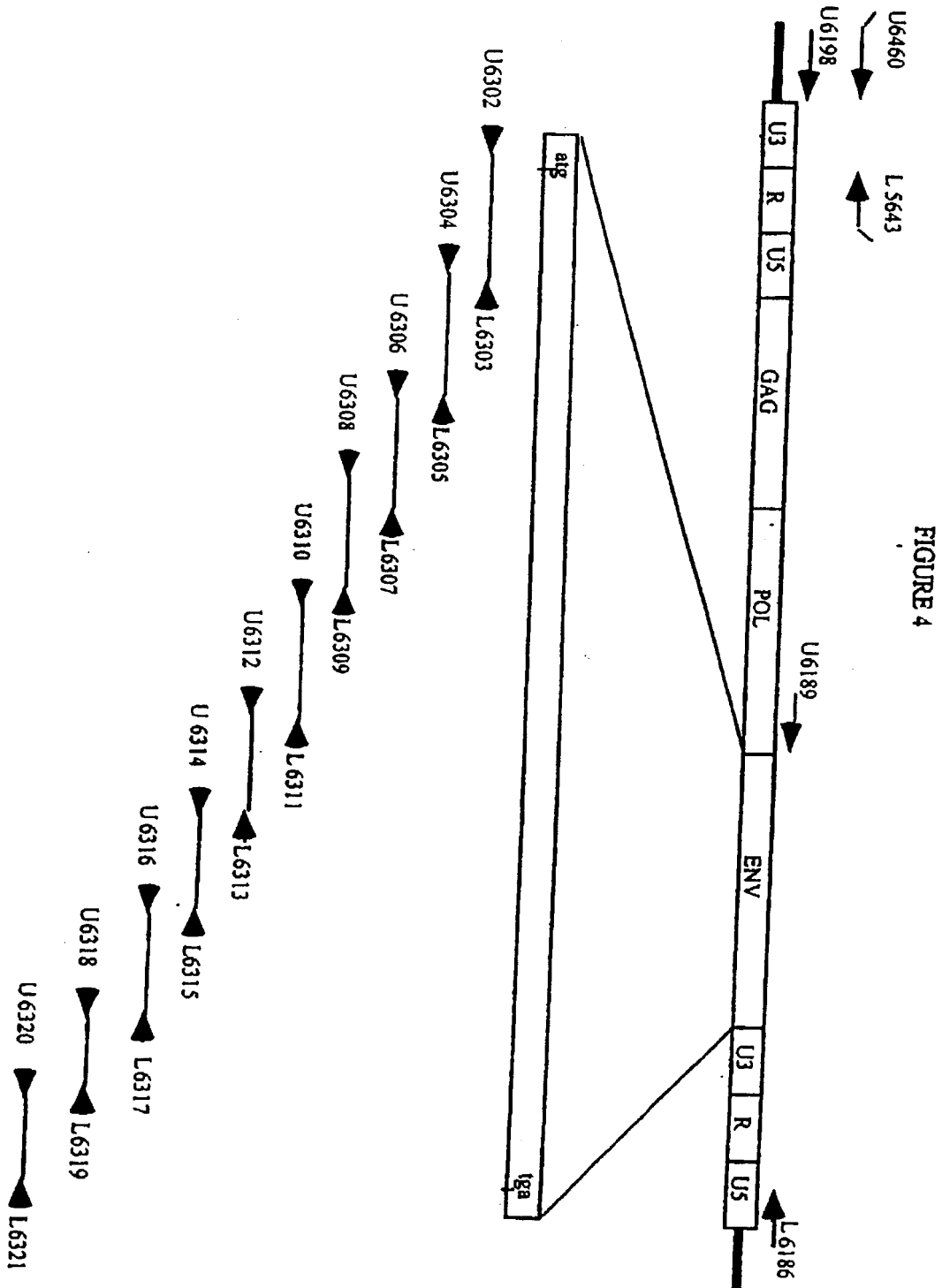
FIG. 2 continued

- 4/6 -

FIG. 3

Consensus	TCAGGACACG GACTAGCTGG ATTCTCTTAGG CCGACTAGA ATCCTTAAGC CTAGCTGGG ARGTCACCCAC GTCACCTTT AACACGGGG CTTCGACTT	100
LTR6 c1A	100
LTR21 c1S	100
Consensus	ACCTCACACC TCACCAATCA GAGAGCTGAC TAAATGCTA ATTAGGCAAA GACGGAGGT AAGGAATAG CCATCATCT ATTGCTGAG AGCAGAGGAG	200
LTR6 c1A	200
LTR21 c1S	200
Consensus	GAGGACAAV RATGGGATA TAAAGCCAG VHTTCGAGCT GGCAC	246
LTR6 c1AT G.....A. TC.....C.....	246
LTR21 c1SC A.....G. CA.....T.....	246

FIG. 4



- 6/6 -

FIG. 5

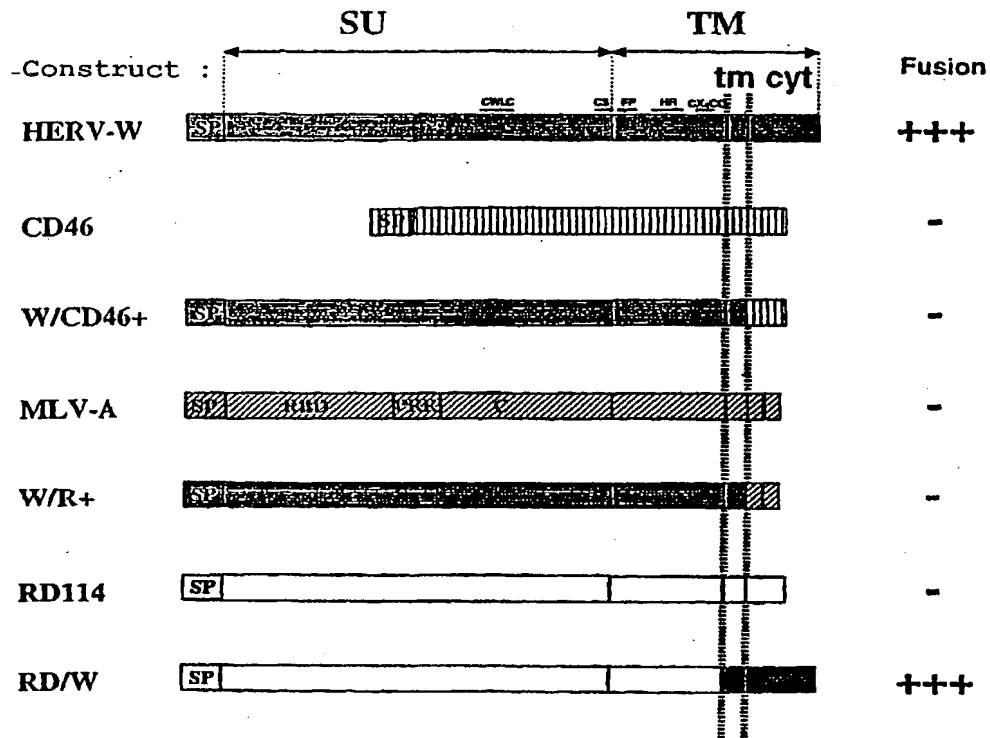


Figure XXX [sic]. Scheme and characterization of the chimeric Env HERV-Ws